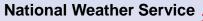


# California OES Weekly Weather Threat Briefing

September 5, 2018 1:30 PM PDT

Day 2-4: Primary Hazards: Moderate heat risk across portions of southern California Friday through Sunday.



Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



# **Key Points**

**September 6, 2018 - September 12, 2018** 

#### **Thursday-Sunday**

- A warming trend will begin Thursday, with the hottest temperatures expected Friday through Sunday across portions of southern California. This will likely lead to moderate heat risk for sensitive groups over the weekend.
- Increasingly gusty winds in the Sierra on Saturday may aid in faster growth of new and existing wildfires.
- Gusty winds and increased waves Friday onward will lead to increased marine/coastal impacts along most of the California coastline.

#### **Monday-Tuesday**

- Temperatures will trend cooler to start the work week, but heat risk could still continue in southern California for those extremely sensitive to heat.
- Gusty winds and increased waves will continue to create marine/coastal impacts along most of the coastline to begin the week.

### **California OES Impact Threat Matrix**

September 6, 2018 - September 12, 2018

DAY/THREAT	THU	FRI	SAT	SUN	MON	TUE	WED
Fire Weather							
Winds							
Extreme Cold							
Snow							
Heavy Rain/ Flash Flooding							
River Flooding							
Severe Weather							
Heat							
Tropical							

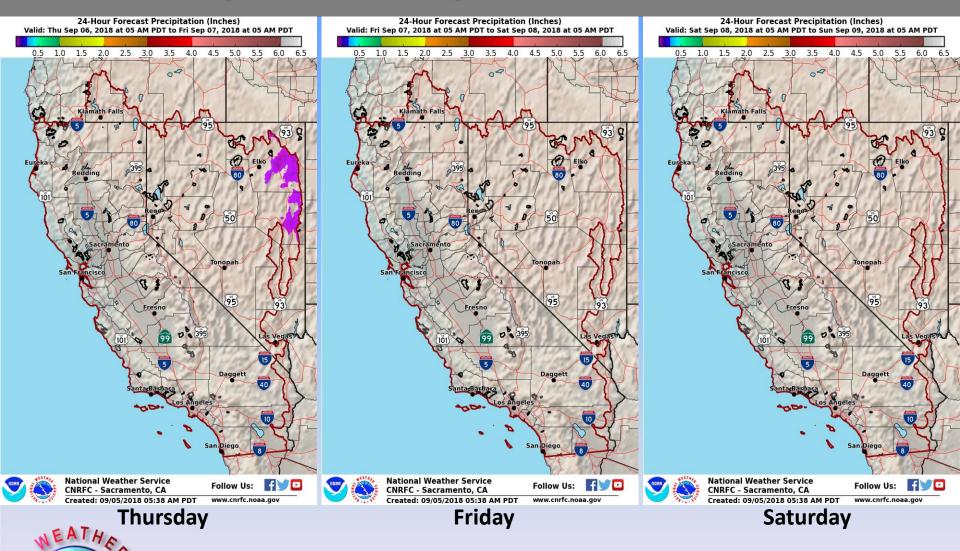




Days 2-4 Weather Hazards Valid: Friday through Sunday Nevada California **High Threat Moderate Threat Slight Threat** 



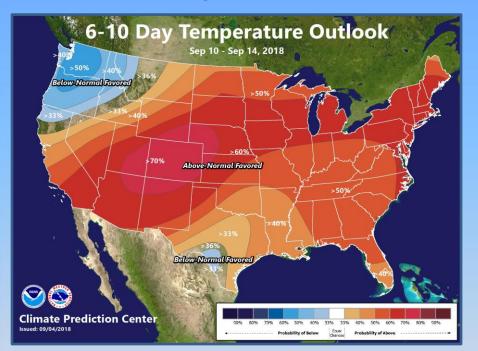
# **Days 1-3 Precipitation Forecast**



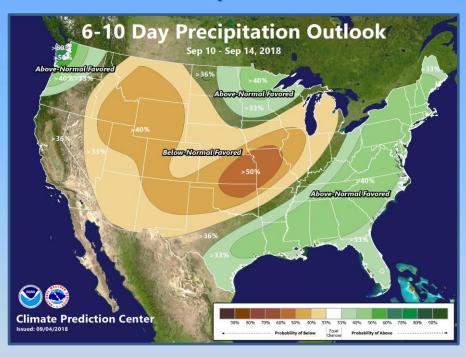
No significant precipitation expected.

# 6-10 Day Outlook

#### **Temperature**



#### **Precipitation**

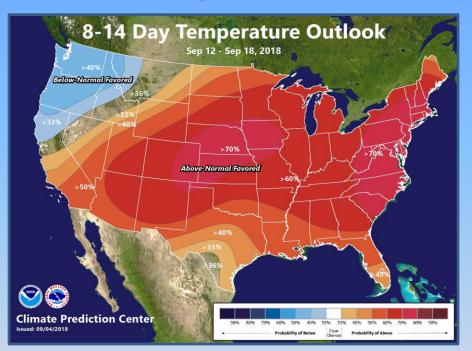




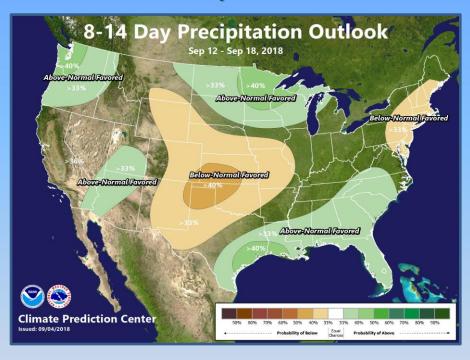
Above normal temperatures favored, especially in the southern half of California. Equal chances of above normal and below normal precipitation.

# 8-14 Day Outlook

#### **Temperature**



#### **Precipitation**





Above normal temperatures favored in the southern half of California. Below normal temperatures favored in far northern California. Equal chances of above normal and below normal precipitation.

## Information provided by:

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